Pharmacy Reengineering (PRE) Inbound ePrescribing (IEP) 3.1 User Manual



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Revision History

Date	Version	Description	Author
06/15/2020	3.0	 PSO*7.0*610: Added <u>NOTE</u> to indicate a minor change in the display of the Station ID drop-down list in the Reports tab Updated Title page, Revision History, and Footers 	REDACTED
03/23/2020	2.9	PSO*7.0*590: • Added production application URL • Updated Title page, Revision History, and Footers	REDACTED
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08/27/2019	2.7	 PSO*7.0*567: Help Desk contact information/name Screen capture dates for ERX Lookback Days beginning with page 98 through 189. Corrected Figure 3-12 and reworded the bullets above Added Figure 3-13 Title page, TOC, LOF, and Footers 	REDACTED
05/07/2019	2.6	 PSO*7.0*551: Updated document for the following: Standardized images throughout document. Clarified patient DOB format under Table 3. Added Note to replace text "Dispense Notes" with "Substitutions" under Track/Audit Details screen in the Inbound/Outbound Message Detail section. Added Note to indicate the change of screen/page title from "Users" to "User Management" in the User Management section. Included description for ERX LOOK-BACK DAYS display on the Holding Queue's Traditional View and Patient Centric Views in the eRx Default Lookback Days section. Replaced column label "LAST USER" with "LOCKED BY" and updated the description under Table 9. 	Technatomy

Date	Version	Description	Author
		 Added the information for LOCKED BY column in the Patient Centric View section. Replaced Figure 3-14, Figure 3-16, Figure 3-17, Figure 3-18, Figure 3-19, Figure 3-42, Figure 3-52, Figure 3-55, Figure 3-56, Figure 3-57, Figure 3-68 for updated layout Added Note and included Figure 3-48 to indicate to the user that a Provider's DEA# has expired in the Edit Provider section. Removed reference to "Limited Duration" field from Validate Drug/SIG for the modified workflow in the Edit Drug/SIG section. Added description under Note for modified workflow in the Edit Drug/SIG section. Updated description for VistA Days Supply calculation in the Additional Field-level Information: section. Added scenarios for Quantity/Days Supply workflow under VD Edit screen based on Available Dosage(s) in the Quantity/Days Supply work flow under Validate Drug/SIG >> Edit: section. Added Note to replace text "Qty Qualifier" with "Code List Qualifier" and replace, "DAW Code' with "Substitutions" in the Complete Orders from OERR and Patient Prescription Processing section. Added Note describing eRx Date, Date Written, Issue Date and Written Date fields in the Complete Orders from OERR and Patient Prescription Processing section. 	
11/09/2018	2.5	Updated per HPS Review pgs.: 55, 57, 87, 88, 90, 92, 194, and 195. Updated Cover page to month of November (pg. i) (TWR, 508 accessibility checks, document is compliant).	Technatomy
10/24/2018	2.4	Update TOC – Remove Graphic and reran TOC.	Technatomy
08/27/2018	2.3	Technical Writer Review and 508 accessibility checks.	Technatomy
08/01/2018	2.2	Updated screenshots and added Refill Requests and Responses and Cancel Rx Requests and Responses sections.	REDACTED
07/28/2018	2.1	Updated screenshots and added 30-day Lookback	Technatomy
04/12/2018	2.0	Updated screenshots to include 2.1 changes	REDACTED
11/15/2017	1.0	Baseline release: Updated Table of Figures.	Technatomy

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		Updates based on feedback from HPS. Updated screenshots and verbiage throughout the document, formatting and sections Inbound ePrescribing Workflow and Summary Screen, Pharmacy Management section. Updates made based on changes made during SureScripts Certification and IOC Production Testing	

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Unit 4. Refill Requests and Responses

The Refill Request function is used by pharmacists to generate and send outbound Refill Requests (also referred to as Renewals within VA/VistA). The Refill Request message is sent to the external provider that originally sent the eR_x into VistA. After a Refill Request has been sent to the external provider, the provider will be able to send a Refill Response back to the requesting Pharmacy.

The Pharmacy user is allowed to generate and send an outbound Refill Request when there are no more refills on the original prescription to fill or if the prescription is expired.

Generate Refill Requests from Outpatient Profile

To generate a Refill Request, navigate to the patient's Medication Profile in Complete Orders from OERR or Patient Prescription Processing. The Medication Profile displays all of the R_xs associated with the patient. To view a Refill Request:

1. Select the eRx.

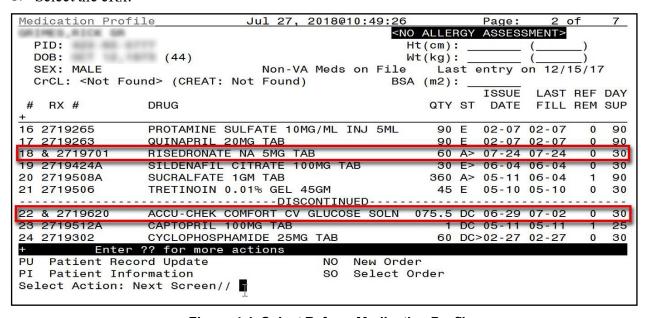


Figure 4-1: Select R_x from Medication Profile

- 2. Type Other to display additional actions.
- 3. Select < RR > Refill Request.
- 4. Indicate <**R**> Refill with Pre-Populated Value or <**C**> Refill and Change Quantity.

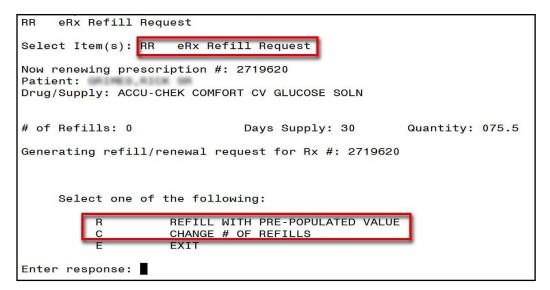


Figure 4-2: Generating Refill Request Actions

5. Enter **Yes** to send the Refill (renewal) Request.

```
Sending refill request for:

Patient:
Patient Status: SC
Drug: ACCU-CHEK COMFORT CV GLUCOSE SOLN
Orderable Item: GLUCOSE TEST
# of Refills Requested: 1 Days Supply: 30 Quantity: 075.5

Would you like to send this refill (renewal) request to the prescriber Enter Yes or No: N// YES

Renewal Request sent.
Type <Enter> to continue or '^' to exit:
```

Figure 4-3: Refill Request Sent

NOTE: When an Outbound Refill Request is sent, if the user requested 'n' as the number of Refills using either option 'R' or option 'C', the NCPDP 10.6 Refill Request message will have a value of 'n+1' sent to the Provider.

The user is allowed to generate and send more than one Refill Request for the same eR_x . The history of all the requests sent, along with any responses or errors received within the last 30 days, is displayed at the time of generating a duplicate request.

Figure 4-4: Refill Request History

The new Refill Request generated in Outpatient Profile and sent by the Pharmacy user can be found in the Holding Queue in the Message View, displaying a status of RRN (Refill Request New).

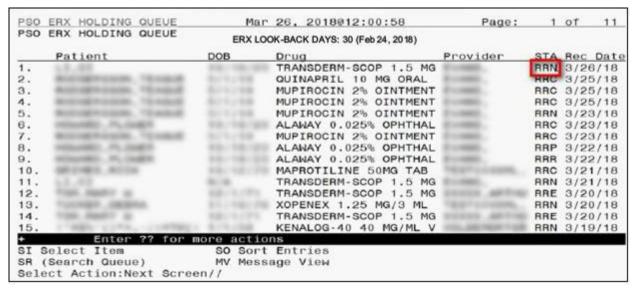


Figure 4-5: RRN in Holding Queue

Refill Request Precondition Checks and Warnings

There are a number of Refill Request warnings that may display at the time of the outbound Refill Request. For example, a warning displays when $\langle \mathbf{RR} \rangle$ is being used on a non-eR_x prescription.

```
--- Other OP Actions ---
PN
     Progress Note (OP)
AP
     Action Profile (OP)
MI
     Print Medication Instructions
DO
     Display Orders' Statuses
     Display FDA Medication Guide
MG
RM
     Reprint FDA Medication Guide
RR
     eRx Refill Request
                     eRx Refill Request
Select Item(s): RR
eRx Refill request may not be used. This prescription is not an eRx.
Type <Enter> to continue or
                                 to exit:
```

Figure 4-6: Refill Request Warning

A complete list of Refill Request Warnings can be found in Appendix D.

Refill Requests in the eR_x Holding Queue

Outbound Refill Request messages sent from VistA Outpatient Profile are stored in the Holding Queue. They can be viewed using search criteria or in the <**MV**> Message View action. To view a Refill Request:

- 1. From the eR_x Holding Queue List screen, type $\langle MV \rangle$ Message View.
- 2. Type <**RR**> Refill Request.

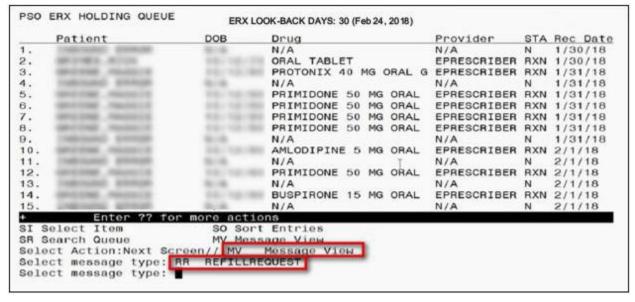


Figure 4-7: Message View Action and Refill Request

The Holding Queue displays all Refill Request messages, sorted by received date in descending order (newest requests first).

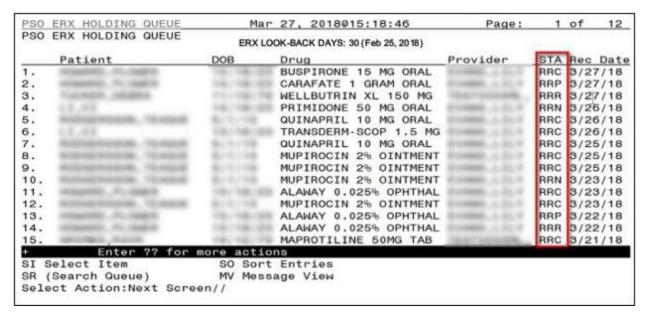


Figure 4-8: Message View Displaying Refill Request Messages

The Refill Request message statuses are displayed in the "Status" column on the eR_x Holding Queue. For Refill Request statuses, refer to Table 18: Holding Queue Status Codes & Descriptions for Refill Request Message Type in Appendix B.

NOTE: Refill Request messages are not in actionable statuses and so, they will not be displayed in the Holding Queue's list view. Users may view them only by using **<MV>** Message View action or using the **<SR>** Search criteria.

Refill Requests in the Holding Queue without a response or an error received for 2 weeks or more, will change status from RRN (Refill Request - New) to RRX (Refill Request Expired) in the Holding Queue.

Refill Responses in the eR_x Holding Queue

When a Refill Response is received from an external provider for the Refill Request sent from VistA OP, the Refill Response message is first received by the Hub and is then sent to the VistA Holding Queue. The Refill Response message types include:

- Approved
- Approved with Changes
- Denied
- Denied, New Prescription to Follow

Refill Responses that are in actionable statuses are displayed in the Holding Queue's list view. For the full list of Refill Response statuses, refer to Table 19: Holding Queue Status Codes & Descriptions for Refill Response Message Type in Appendix B.

To view a Refill Response in the Holding Queue:

1. From the eR_x Holding Queue List screen, type $\langle MV \rangle$ Message View.

2. Type <RE> Refill Response.

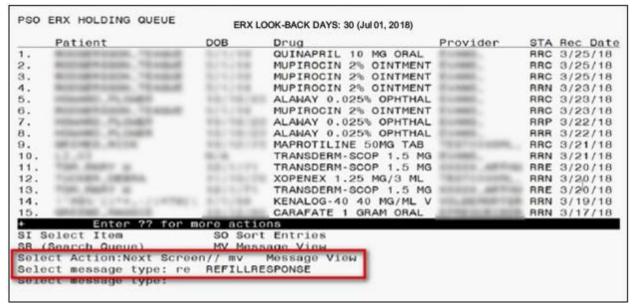


Figure 4-9: Message View Action

The eR_x Holding Queue screen displays all Refill Response messages, sorted by received date in descending order (newest responses first).

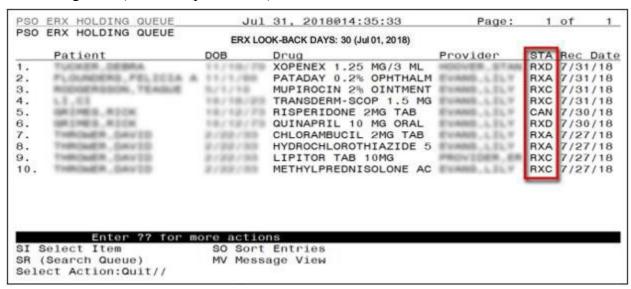


Figure 4-10: Holding Queue Displaying Refill Response Messages

Refill Request Message Details View

The Pharmacy user may select the Refill Request message to display from the Holding Queue to view the message details in the Message Details View.

```
Jul 27, 2018@11:13:04
eRx Holding Queue Display
                                                   Page:
                                                          1 of
                                                                 3
eRx Patient: TEST1, PATIENT1
eRx Reference #: V22119
REFILLREQUEST
eRx Status: REFILL REQUEST - NEW
eRx Patient: TEST1,PATIENT1
                                               DOB:
Vista Patient: NOT LINKED
                                               DOB:
eRx Provider:
                                               NPI:
Vista Provider: NOT LINKED
                                               NPI:
eRx Drug: ACCUNEB 1.25 MG/3 ML NEB SOLUTION
                                               eRx Date: JUL 27, 2018
eRx Qty: 75.555 eRx Refills: 0 eRx Days Supply:
eRx Sig: Inhale 1 unit every 4-6 hours via nebulizer or as necessary for
       wheezing
       Enter ?? for more actions
                                           VD (VALIDATE DRUG/SIG)
VP (VALIDATE PATIENT)
                     VM (VALIDATE PROVIDER)
P Print
                     RJ (Reject)
                                           AC (Accept eRx)
H (Hold)
                     UH_(Un Hold)
                                           RM (Remove eRx)
Select Action:Next Screen//
```

Figure 4-11: Refill Request - New

```
eRx Holding Queue Display
                    Jul 27, 2018@11:16:42
                                          Page:
                                                 2 of
                                                      3
eRx Patient: TEST1, PATIENT1
eRx Reference #: V22119
Vista Drug: ACCU-CHEK COMFORT CV GLUCOSE SOLN
Vista Qty: 075.5
                  Vista Refills: 0
                                     Vista Days Supply: 30
VA Rx#: 2719620
Requested By:
Request Date/Time: JUL 27, 2018@10:55:52
# of Refills Requested: 1
Refill Request Comments:
Comments By:
Comments Date/Time:
Enter ?? for more actions
VP (VALIDATE PATIENT)
                  VM (VALIDATE PROVIDER)
                                    VD (VALIDATE DRUG/SIG)
P Print
                  RJ (Reject)
                                    AC (Accept eRx)
H (Hold)
                  UH (Un Hold)
                                    RM (Remove eRx)
Select Action: Next Screen//
```

Figure 4-12: Refill Request Medication Dispensed and Refill Request Information

```
eRx Holding Queue Display
                       Jul 27, 2018@11:18:46
                                               Page:
                                                      2 of
eRx Patient: TEST1, PATIENT1
eRx Reference #: V22119
VA Rx#: 2719620
Requested By:
Request Date/Time: JUL 27, 2018@10:55:52
# of Refills Requested: 1
Refill Request Comments:
Comments By:
Comments Date/Time:
Request Reference #: V22119
New eRx Reference #: 34038
Response eRx Reference #:
       Enter ?? for more actions
                                        VD (VALIDATE DRUG/SIG)
                    VM (VALIDATE PROVIDER)
VP (VALIDATE PATIENT)
P Print
                    RJ (Reject)
                                        AC (Accept eRx)
                    UH (Un Hold)
                                        RM (Remove eRx)
 (Hold)
Select Action:Quit//
```

Figure 4-13: Refill Request Message History

The Message History segment displays message history with a reference to the original R_x. The Refill Request Reference # field displays a V, indicating that this was generated from VistA.

Refill Response Message Details View

When the user selects the Refill Response from the eR_x Holding Queue, the Refill Response details display in the Message Details View. It displays the content of the Refill Response, along with the relation to the Refill Request message, and the original New R_x message.

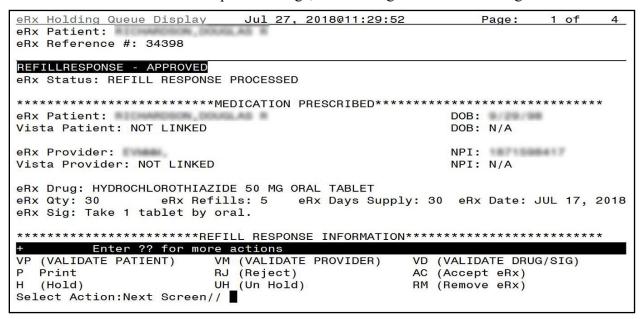


Figure 4-14: Refill Response Message Details

NOTE: When an Inbound Refill Response is received, if the provider approved 'n' as the number of Refills, the Message Details view displays 'n-1' as the number of Refills approved. This is applicable to both Approved and Approved with Changes Refill Response Types.

The Refill Response Information section contains the Refill Response message type along with the response date and time and any additional notes and comments.

```
eRx Holding Queue Display
                           Jul 31, 2018@14:45:25
                                                               1 of
                                                                       4
                                                       Page:
eRx Patient:
eRx Reference #: 34732
eRx Drug: TRANSDERM-SCOP 1.5 MG/72HR PATCH
eRx Qty: 30
                eRx Refills: 3
                                 eRx Days Supply:
                                                    eRx Date: JUL 31, 2018
eRx Sig: Apply one patch to your skin on a hairless area behind one ear at
        least 4 hours before the activity to prevent nausea and vomiting.
APPROVED
Response Date/Time: JUL 31, 2018@11:44:56
Note: APPROVED REFILLRESPONSE
Refill Response Comments:
Comments By:
Comments Date/Time:
        Enter ?? for more actions
VP (VALIDATE PATIENT)
                       VM (VALIDATE PROVIDER)
                                               VD (VALIDATE DRUG/SIG)
                                               AC (Accept eRx)
P Print
                       RJ (Reject)
 (Hold)
                       UH_(Un Hold)
                                               RM (Remove eRx)
Select Action: Next Screen//
```

Figure 4-15: Refill Response Information

The Changed Items section indicates any fields that were changed and displays both the Refill Response and Refill Request values.

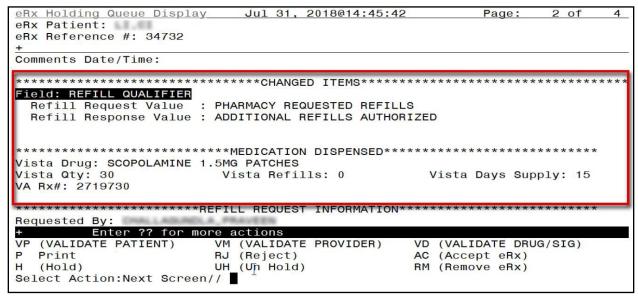


Figure 4-16: Refill Response Changed Items and Medication Dispensed

The Message History section links the Refill Request and Refill Request Reference Number to the Refill Response and to the Original New R_x message.

```
Jul 31, 2018@14:46:09
                                                            4
eRx Holding Queue Display
                                               Page:
eRx Patient:
eRx Reference #: 34732
VA Rx#: 2719730
Requested By:
Request Date/Time: JUL 31, 2018@11:40:30
# of Refills Requested: 4
Refill Request Comments:
Comments By:
Comments Date/Time:
Request Reference #: V22194
New eRx Reference #: 34722
Response eRx Reference #: 34732
       Enter ?? for more actions
  (VALIDATE PATIENT)
                    VM (VALIDATE PROVIDER)
                                           (VALIDATE DRUG/SIG)
P Print
                    RJ (Reject)
                                        AC (Accept eRx)
                                        RM (Remove eRx)
  (Hold)
                    UH (Un Hold)
Select Action:Quit//
```

Figure 4-17: Refill Request Information and Message History

Refill Response Process

Approved

When a Refill Response message type is Approved, it will not display in the List View screen. It can be found using <**MV**> Message View or <**SR**> Search. The status of the Approved Refill Response will be RXP (Refill Response Processed).

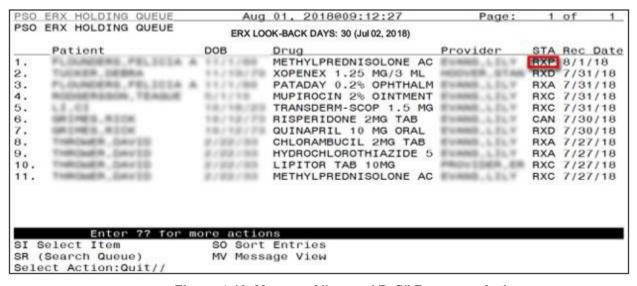


Figure 4-18: Message View and Refill Response Actions

The Refill Response details display the Refill Response Message type. In the below figure, the Refill Response Information segment indicates the Refill Response Message type is Approved.

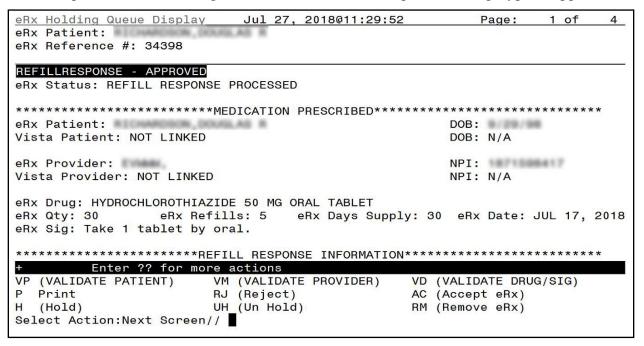


Figure 4-19: Refill Response – Approved

When the user continues to scroll, the Refill Response Information section displays.

Figure 4-20: Refill Response Information Section

On the Outpatient side, a pending line entry is added for the user to renew the Approved Refill Response.

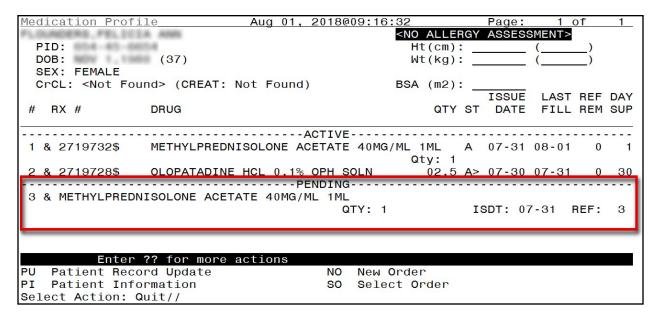


Figure 4-21: Medication Profile – Pending Line Entry

The Activity Log on OP side is updated to display the information that a pending response entry was added.

Rx Activity Log		Aug 01,	2018@09:17:38		Page:	1 of	1
FLOUNDERS, PELTI	IA ANN	7	<no .<="" td=""><td>ALLERG'</td><td>Y ASSESSM</td><td>ENT></td><td></td></no>	ALLERG'	Y ASSESSM	ENT>	
PID:	100.4		Ht	(cm):	()	
DOB:	(37)		Wt	(kg):	()	
Rx #: 2719732	Original Fill I	Released	1:				
Routing: Mail	Finished by	CHALLA	AGUNCLA, PRAYEEN				
Activity Log:							
	Reason			or Of	Activity		
	PATIENT INSTR.						
Comments: Patie	ent Instructions	Sent By	/ Provider.				
2 08/01/18		ORIGINA	AL COMMON	UMDILA, I	PRAYEEN		
Comments: Elect	tronic Refill Re	quest se	ent to External	Provide	er		
3 08/01/18	PROCESSED	ORIGINA	AL COMMUNICATION	UNIDLA,	PRAYEEN		
Comments: Label	L never queued to	o print	by User				
4 08/01/18		ORIGINA	AL PSOAPPL	ICATIO	NPROXY, PS	O	
Comments: Refil	ll response from	externa	al provider - Ap	proved			
	00.5						
Enter	r ?? for more ac	tions					
Select Action:0	Quit//						

Figure 4-22: Activity Log 1

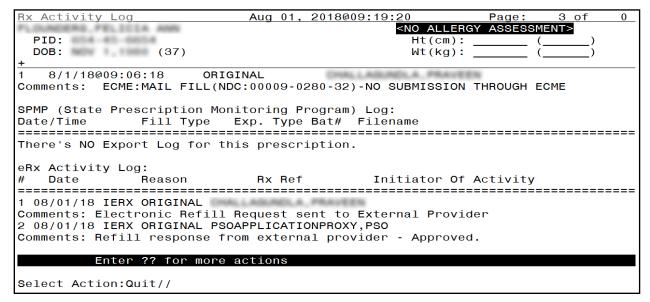


Figure 4-23: Activity Log 2

The user may select the pending line entry to renew the Approved Refill Response and accept it.

PLOUNDERS, PELICIA	A. ANN		<no aller<="" th=""><th>GY ASSES</th><th>SMENT></th><th></th><th></th></no>	GY ASSES	SMENT>		
PID:	14		Ht(cm):		(_)	
DOB:	(37)		Wt(kg):		(_)	
SEX: FEMALE							
CrCL: <not fou<="" td=""><td>nd> (CREAT: Not Fou</td><td>nd)</td><td>BSA (m2):</td><td></td><td>_</td><td></td><td></td></not>	nd> (CREAT: Not Fou	nd)	BSA (m2):		_		
				ISSUE	LAST	REF	DA
# RX #	DRUG		QTY	ST DATE	FILL	REM	SU
		ACTIVE					
1 & 2719732\$	METHYLPREDNISOLONE	ACETATE 4	0MG/ML 1ML	A 07-31	08-01	0	
			Qty: 1				
2 & 2719728\$	OLOPATADINE HCL 0.	1% OPH SOL	N 02.5	A> 07-30	07-31	0	3
		-PENDING					
3 & METHYLPREDN	ISOLONE ACETATE 40M	G/ML 1ML					
		QTY	': 1	ISDT: 0	7-31 R	EF:	3
							_
	?? for more actions						
PU Patient Reco	rd Update	NO N	ew Order				
PI Patient Info		SO S	elect O rder			_	
PI Patient Info Select Action: Q		SO S	elect Order			٦.	
Select Action: Q						٦	

Figure 4-24: Pending Line Entry Selected

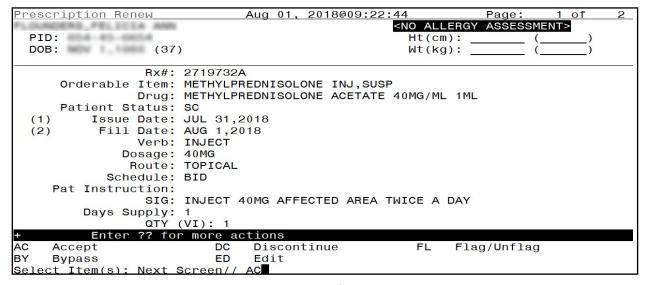


Figure 4-25: AC eRx Renewal

The eR_x prescription on which Refills were requested and the Response has been processed, is now reinstated with the Response. The renewed R_x displays in the Active section of the Medication Profile. The R_x number has an "A" appended to the end, indicating this is the first refill. Subsequent refills include the next letter of the alphabet appended. (Ex: & 123456 to & 123456A; for next refill: & 123456A to & 123456B)

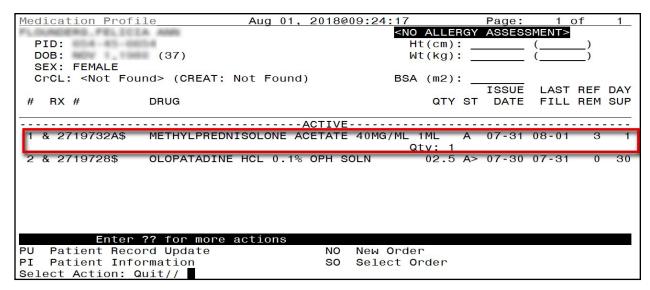


Figure 4-26: Renewed Rx Active

Once the Approved Refill Response is successfully renewed, the status of the Refill Response in the Holding Queue changes to RXC (Refill Response Completed).

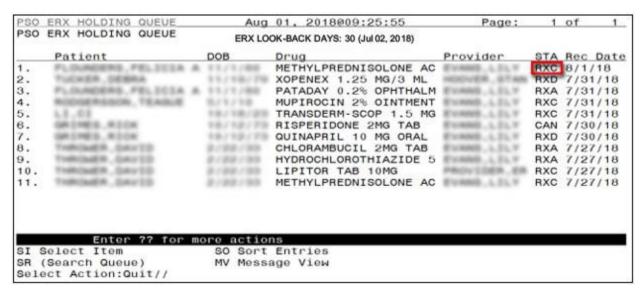


Figure 4-27: Refill Response RXC Status in Holding Queue

Select the record to view the Refill Response details screen.

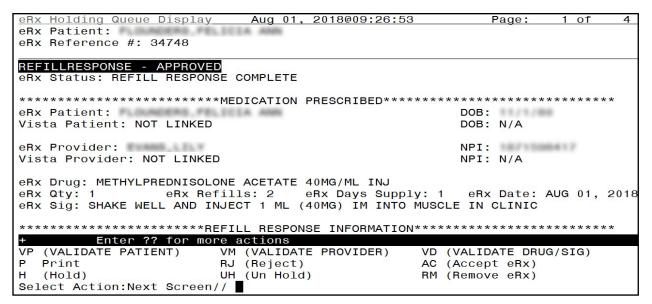


Figure 4-28: Refill Response Details Screen

The status of the corresponding Refill Request will change to RRC (Refill Request Completed).

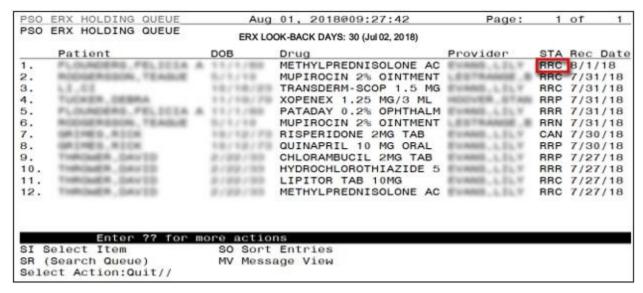


Figure 4-29: Corresponding Refill Request – RRC in Holding Queue

Select the record to view the Refill Request details screen.

```
eRx Holding Queue Display
                   Aug 01, 2018@09:28:17
                                        Page:
eRx Patient:
eRx Reference #: V22213
REFILLREQUEST
eRx Status: REFILL REQUEST COMPLETE
eRx Patient:
                                     DOB:
Vista Patient: NOT LINKED
                                     DOB: N/A
                                     NPI:
eRx Provider:
Vista Provider: NOT LINKED
                                     NPI: N/A
eRx Drug: METHYLPREDNISOLONE ACETATE 40MG/ML INJ
Enter ?? for more actions
 (VALIDATE PATIENT)
                VM (VALIDATE PROVIDER)
                                  VD (VALIDATE DRUG/SIG)
                 RJ Reject
 Print
                                  AC (Accept eRx)
 Hold.
                 UH Un Hold
                                  RM Remove eRx
Select Action:Next Screen//
```

Figure 4-30: Corresponding Refill Request Details Screen

The <**VP**>, <**VM**>, <**VD**>. and <**AC**> actions are in parentheses (), therefore the user cannot select these actions for this message type. If one of the actions is selected from here, the user receives an error message:

```
+ Enter ?? for more actions
Select Action:Next Screen// VM

>>> VALIDATE PROVIDER may not be selected at this point.
Select Action:Next Screen//
```

Figure 4-31: Error - Validate Provider Action Not Available

Approved with Changes

Another Refill Response message type is Approved with Changes. This indicates the refill is approved: however, something must change prior to refill.

In some scenarios, the Refill Response message will display in the Holding Queue List View screen:

- If changes are only related to only the number of refills in the Drug segment, the pharmacist does not need to take any action in the Holding Queue, therefore the Refill Response message will not display in the Holding Queue List View.
- If the changes are related to the Provider or the Provider and number of refills, the Refill Response will display in the List View because the pharmacist will be required to validate the updates.

Changes to Number of Refills Only

When a Refill Response message type is Approved with Changes (number of refills only), it will not display in the List View screen. It can be found using <**MV**> Message View or <**SR**>

Search. The status of the Approved with Changes Refill Response will be RXP (Refill Response Processed).

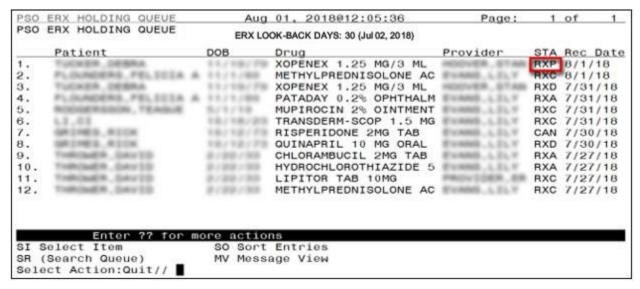


Figure 4-32: RXP Status in Holding Queue

The Refill Response details display the Refill Response Message type.

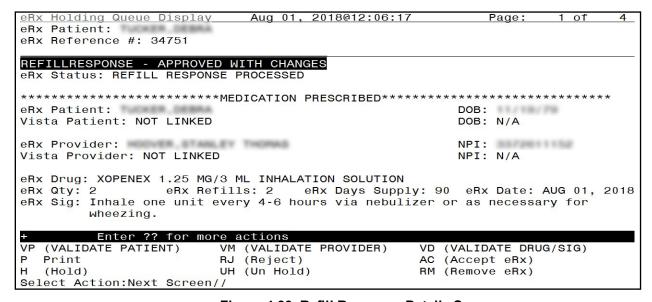


Figure 4-33: Refill Response Details Screen

As the user continues to scroll, the Refill Response Information section indicates the Refill Response Message type is Approved with Changes.

Figure 4-34: Refill Response Information Section

On the Outpatient side, a pending line entry will be added for the user to renew the Approved with Changes Refill Response.

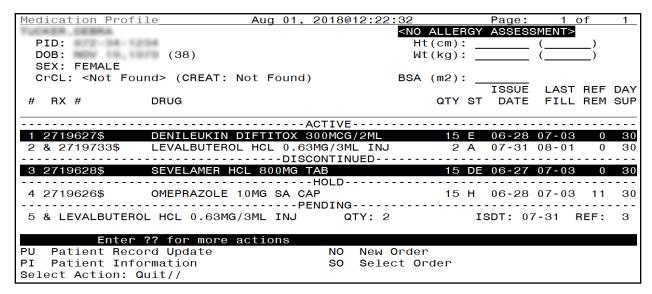


Figure 4-35: Medication Profile

Activity Log on OP side is updated to display the information that a pending response entry was added.

Rx Activity Log	Į.	Aug 01, 2018@12		Page:	1 of	1_
TUCKER, DEBKA				ASSESSME	NT>	
PID:	(00)		Ht(cm):			
DOB:	(38)		Wt(kg):)	
Rx #: 2719733 Or	riginal Fill F	Released:				
Routing: Mail	•	CHALLAGUNCLA.	PRAVEEN			
Activity Log:						
# Date Re	eason	Rx Ref	Initiator Of	Activity		
			=========		======	==
1 08/01/18 PA						
Comments: Patient	Instructions		er.			
2 08/01/18		ORIGINAL	CHALLAGUREULA.	PRAYEER		
Comments: Electron			xternal Provid	der		
3 08/01/18 PF			CHALLAGUREULA.	PRAYEEN		
Comments: Label ne	ever queued to	print by User				
4 08/01/18		ORIGINAL	PSOAPPLICATION	ONPROXY, PSO		
Comments: Refill n	response from	external provi	der - Approved	d with chan	ges.	
Enter ?1	? for more act	ions				
202000000000000000000000000000000000000	1000					
Select Action:Quit	t//					

Figure 4-36: Rx Activity Log 1

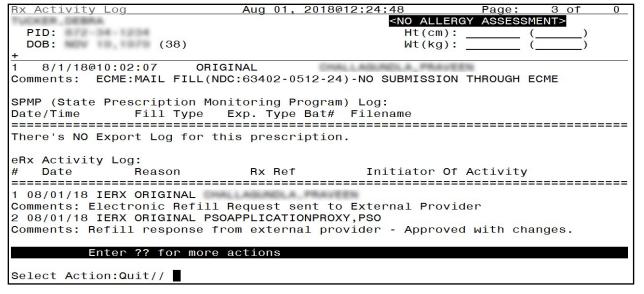


Figure 4-37: Rx Activity Log 2

The user may select the pending line entry to renew the Approved with Changes Refill Response and accept it.

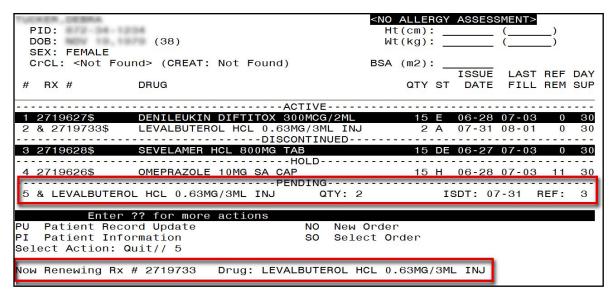


Figure 4-38: Medication Profile – Pending Line Entry

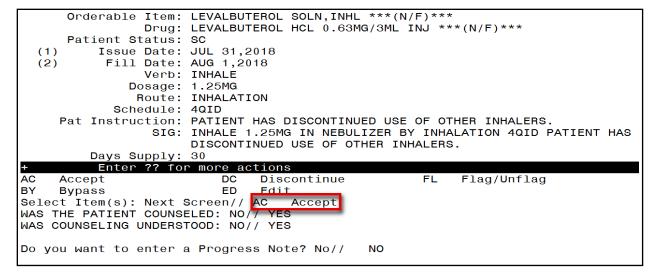


Figure 4-39: Accept eRx Renewal

The eR_x on which Refills were requested and the Response has been processed, is now reinstated with the Response. The renewed R_x displays in the Active section of the Medication Profile. The R_x number has an "A" appended to the end, indicating this is the first refill. Subsequent refills include the next letter of the alphabet appended. (Ex: & 123456 to & 123456A; for next refill: & 123456A to & 123456B).

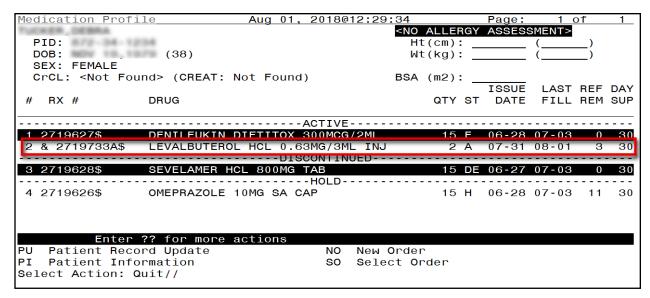


Figure 4-40: Renewed Rx Active in Medication Profile

Once the Approved with Changes Refill Response is successfully renewed, the status of the Refill Response in the Holding Queue changes to RXC (Refill Response Completed).

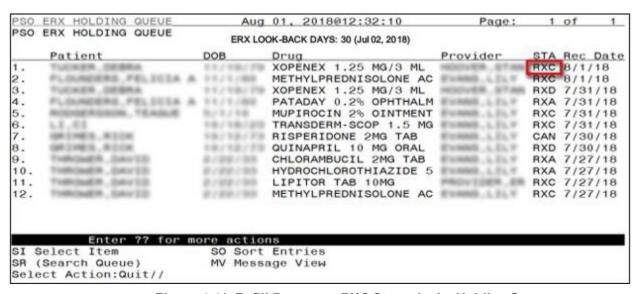


Figure 4-41: Refill Response RXC Status in the Holding Queue

Select the record to view the Refill Response details screen.

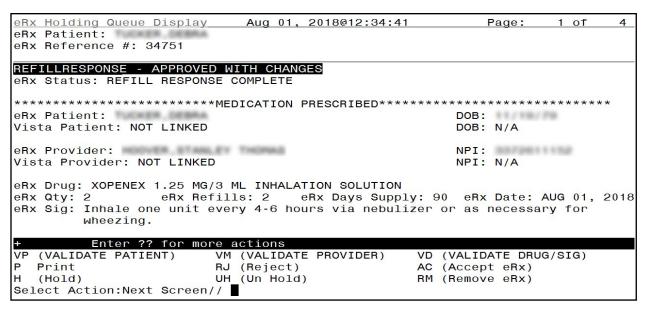


Figure 4-42: Refill Response Details Screen

The status of the corresponding Refill Request changes to RRC (Refill Request Completed).

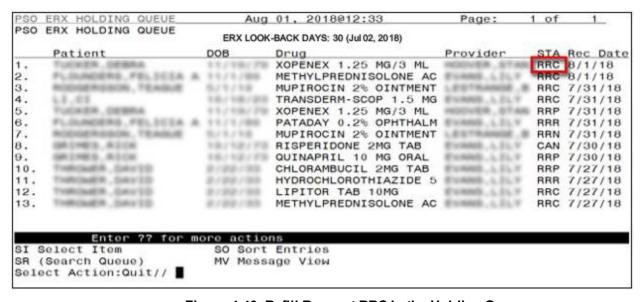


Figure 4-43: Refill Request RRC in the Holding Queue

Select the record to view the Refill Request details screen.

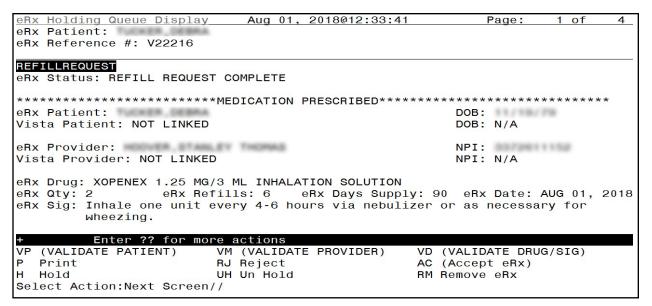


Figure 4-44: Refill Request Details Screen

The <**VP**>, <**VD**>. and <**AC**> actions are in parentheses (), therefore the user cannot select these actions for this message type. If one of the actions is selected from here, the user receives an error message:

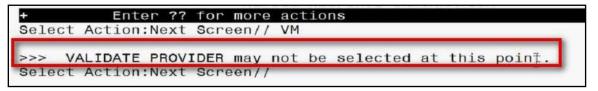


Figure 4-45: Error - Validate Provider Action Not Available